

FIG.1

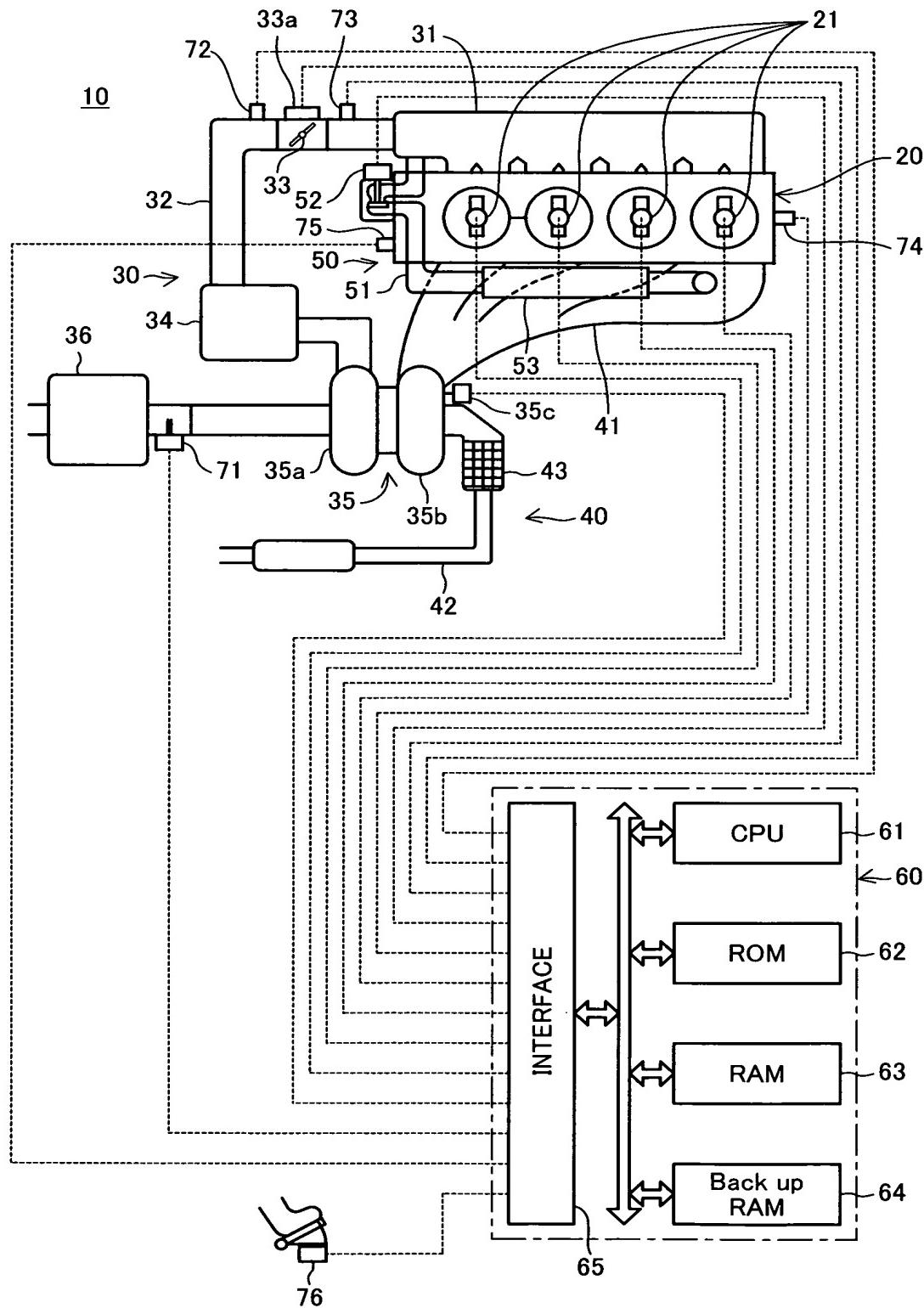


FIG.2

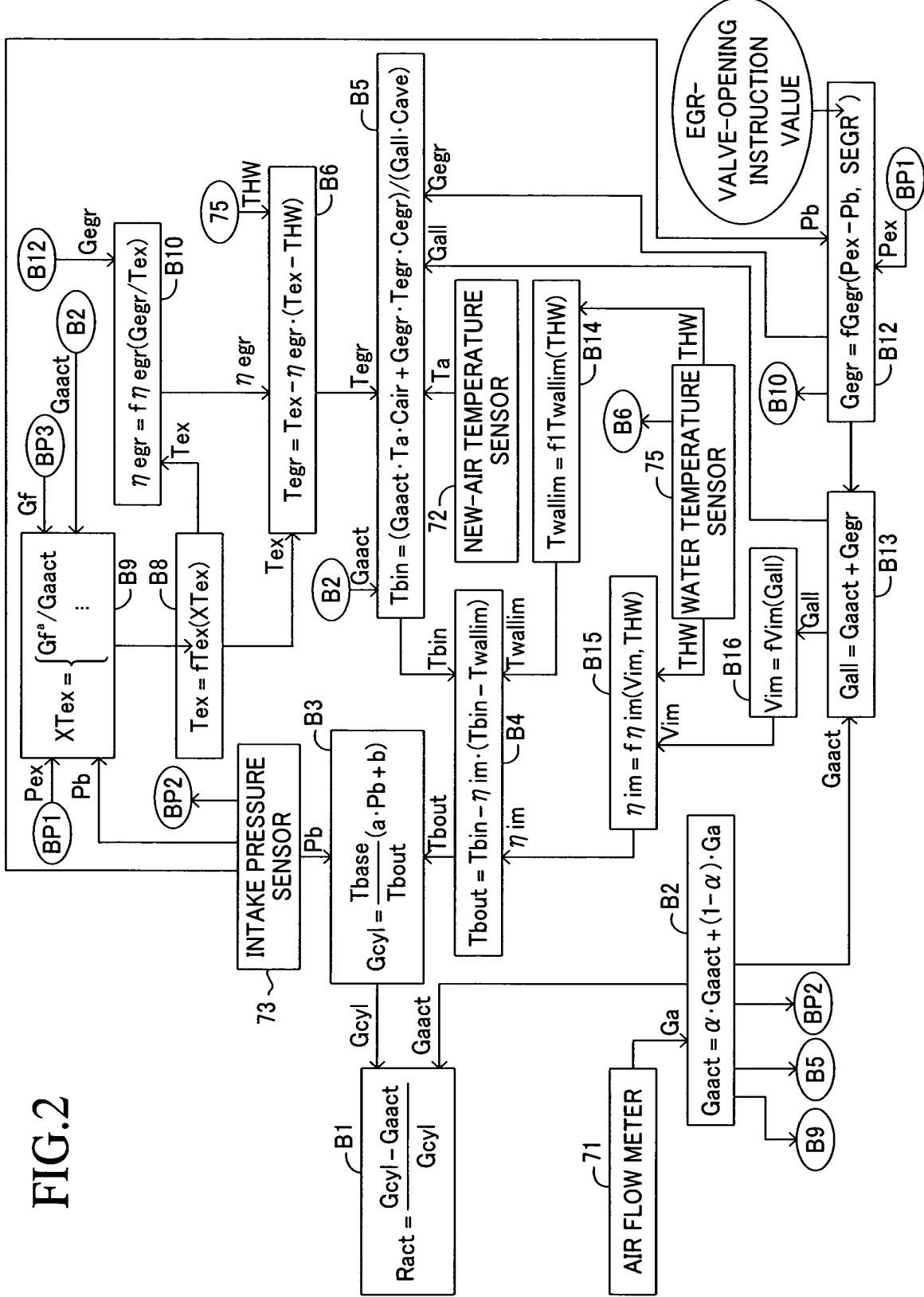


FIG.3

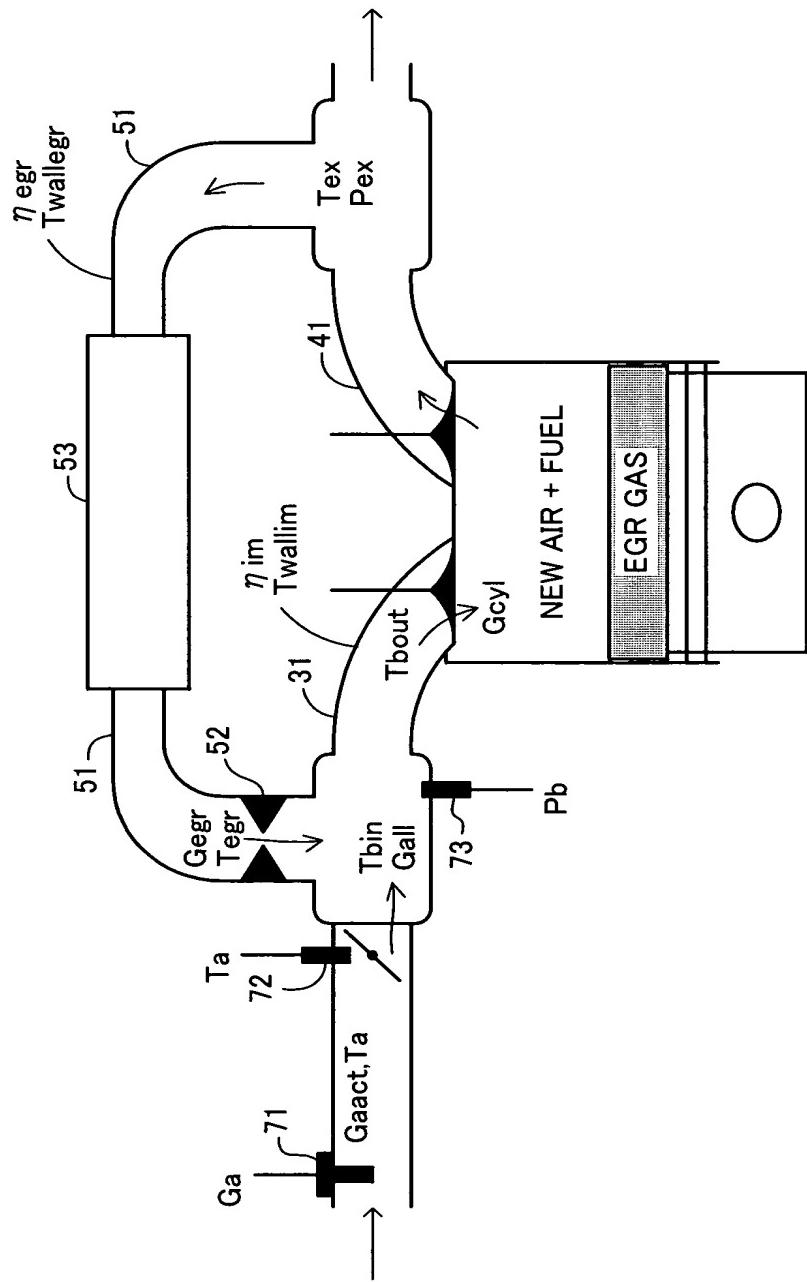


FIG.4

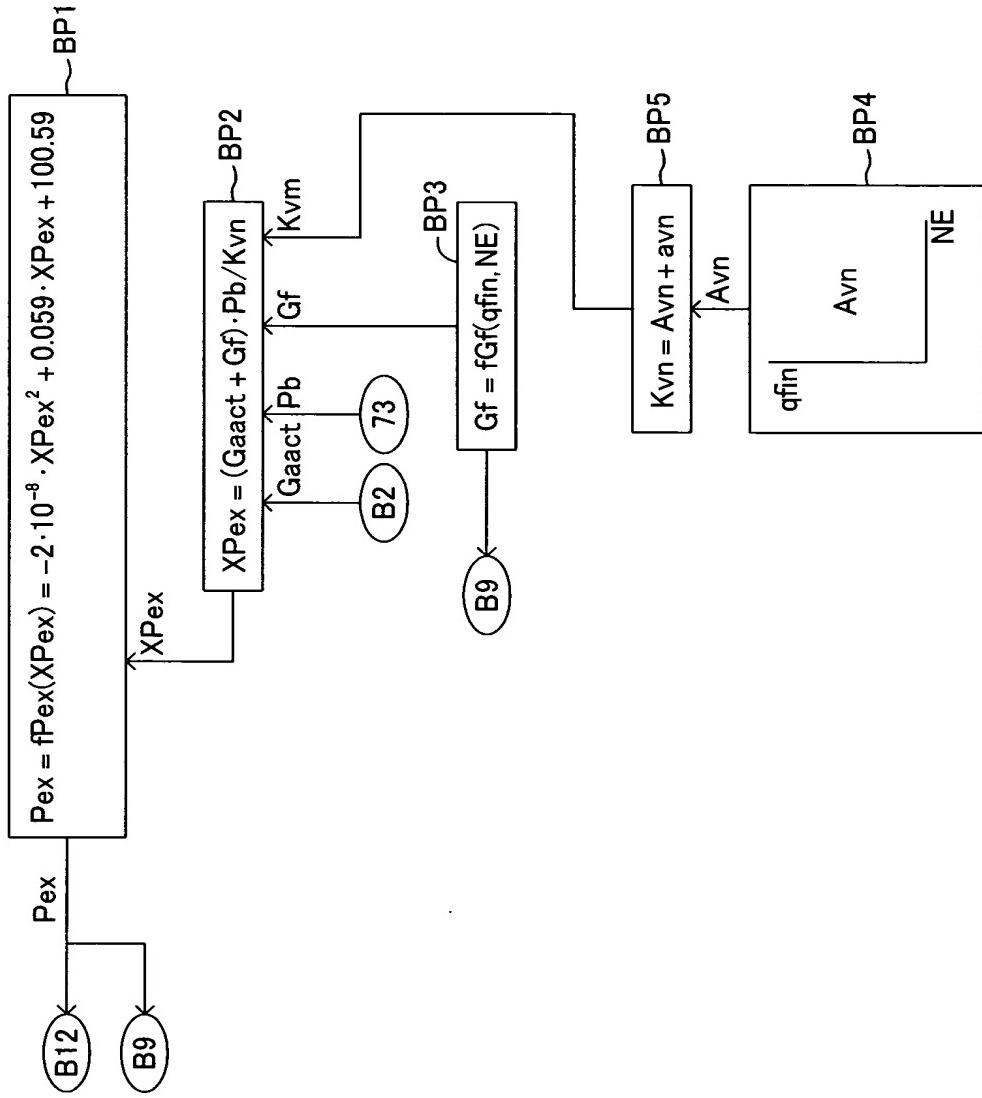
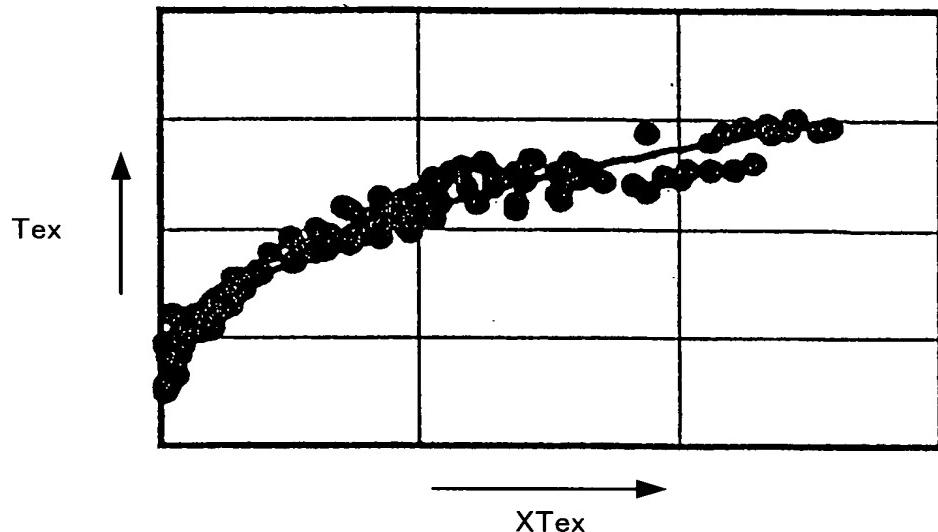
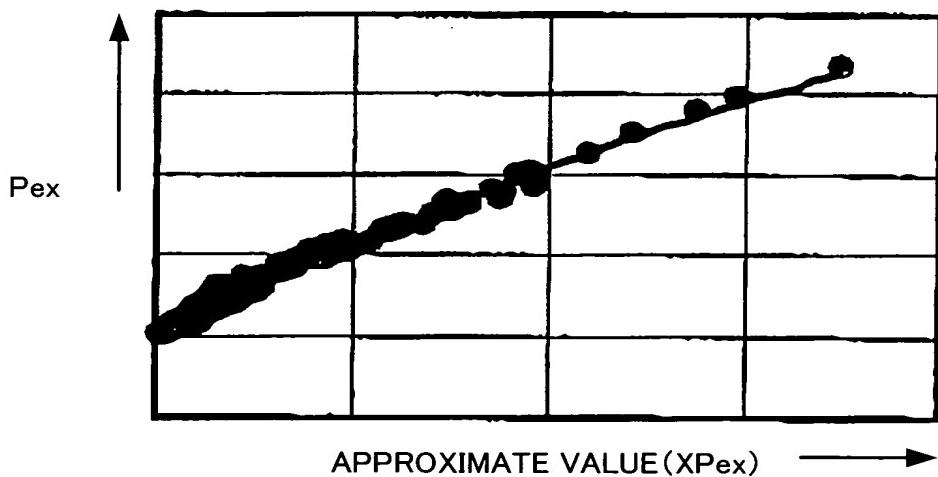


FIG.5



$$\text{Tex} = f_{\text{Tex}}(X\text{Tex}) = 545.9X\text{Tex}^{0.3489}$$

FIG.6



$$P_{\text{ex}} = f_{P_{\text{ex}}}(X\text{Pex}) = -2 \cdot 10^{-8} \cdot X\text{Pex}^2 + 0.0059 \cdot X\text{Pex} + 100.59$$

FIG.7

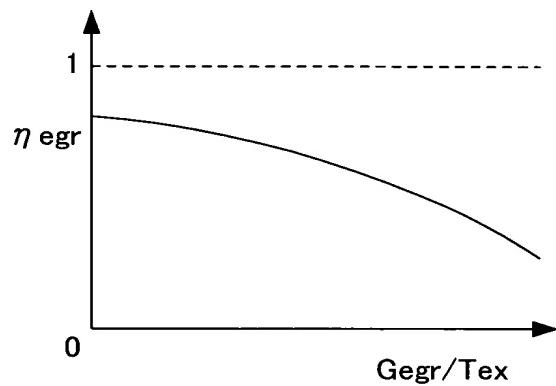


FIG.8

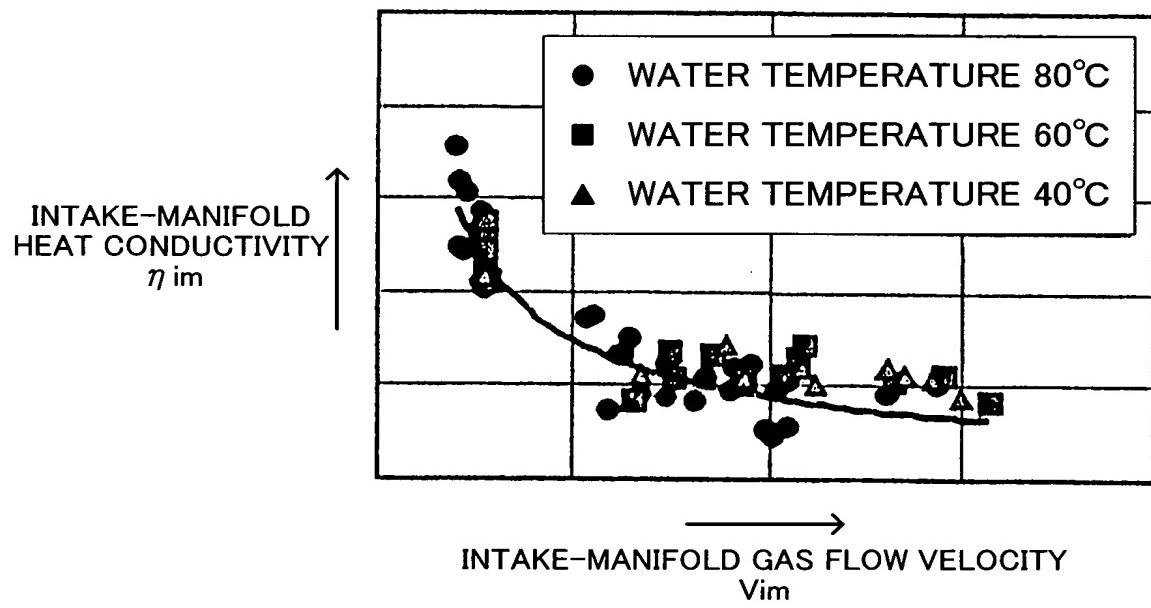


FIG.9

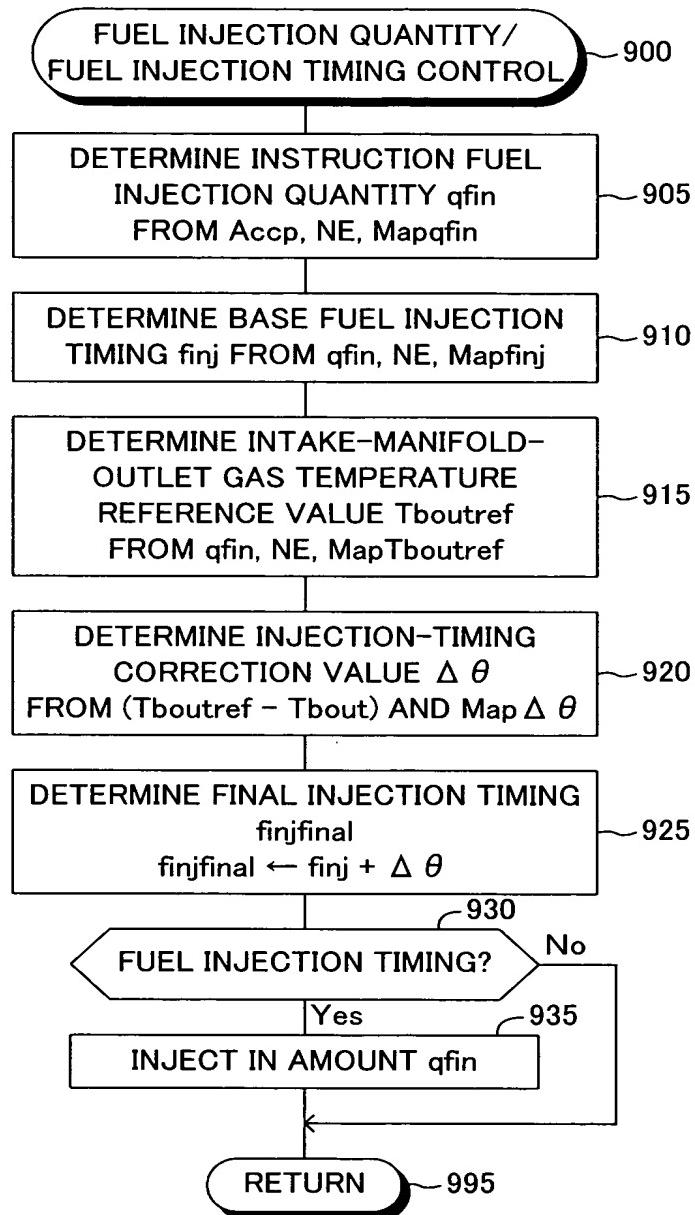


FIG.10

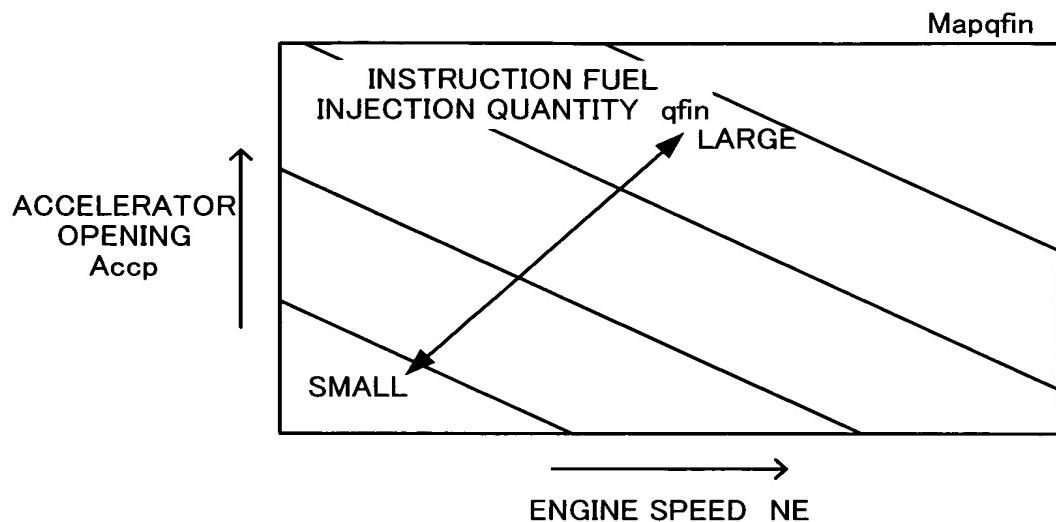


FIG.11

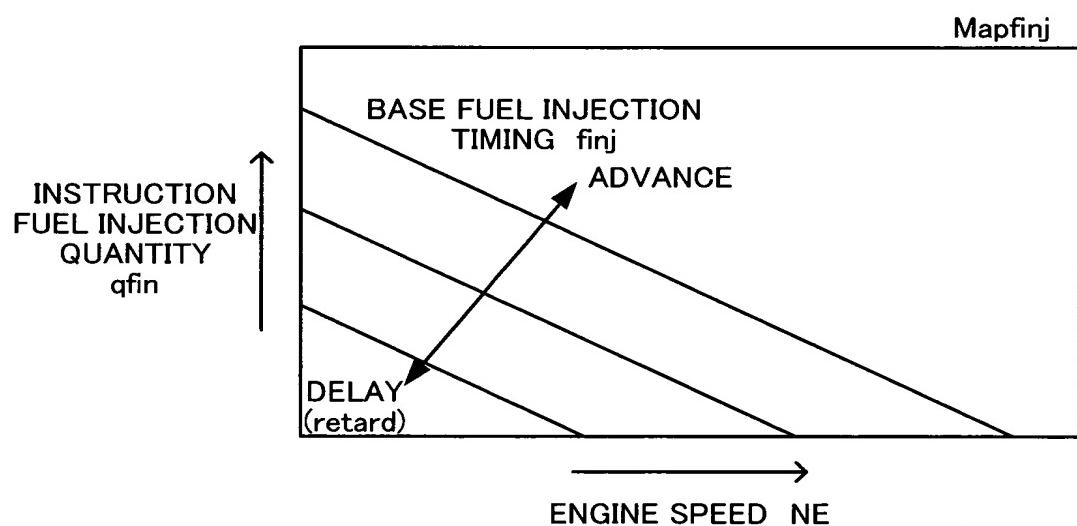


FIG.12

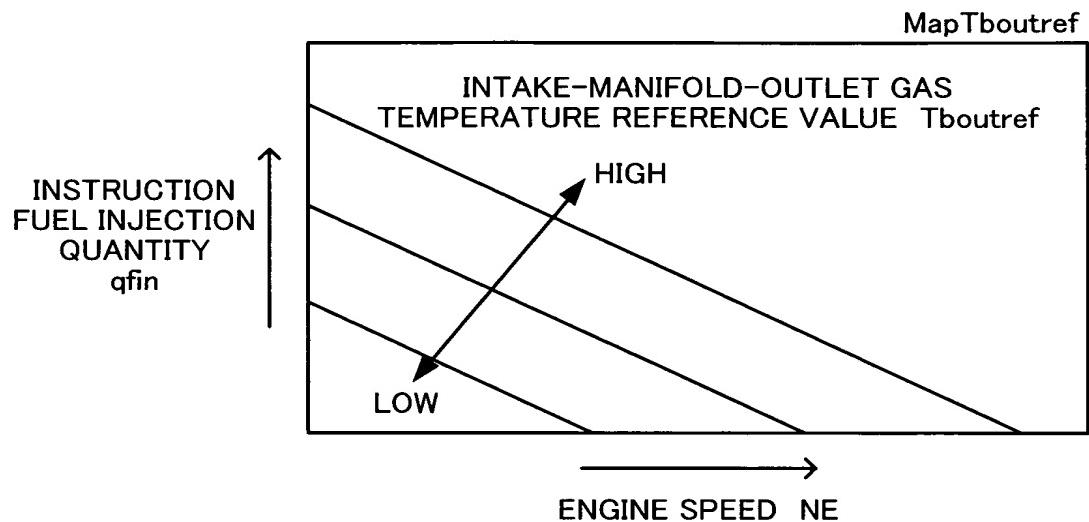


FIG.13

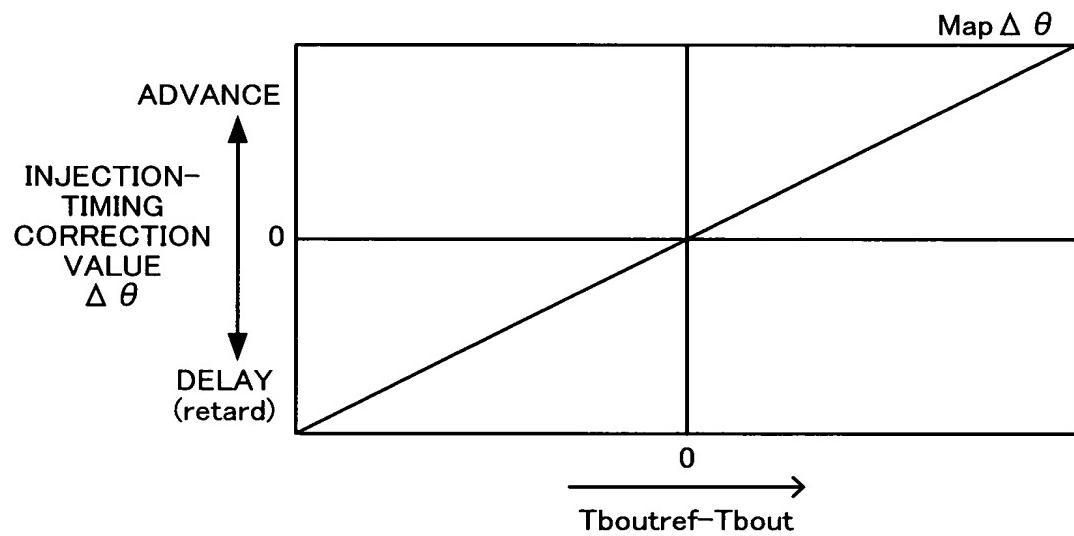


FIG.14

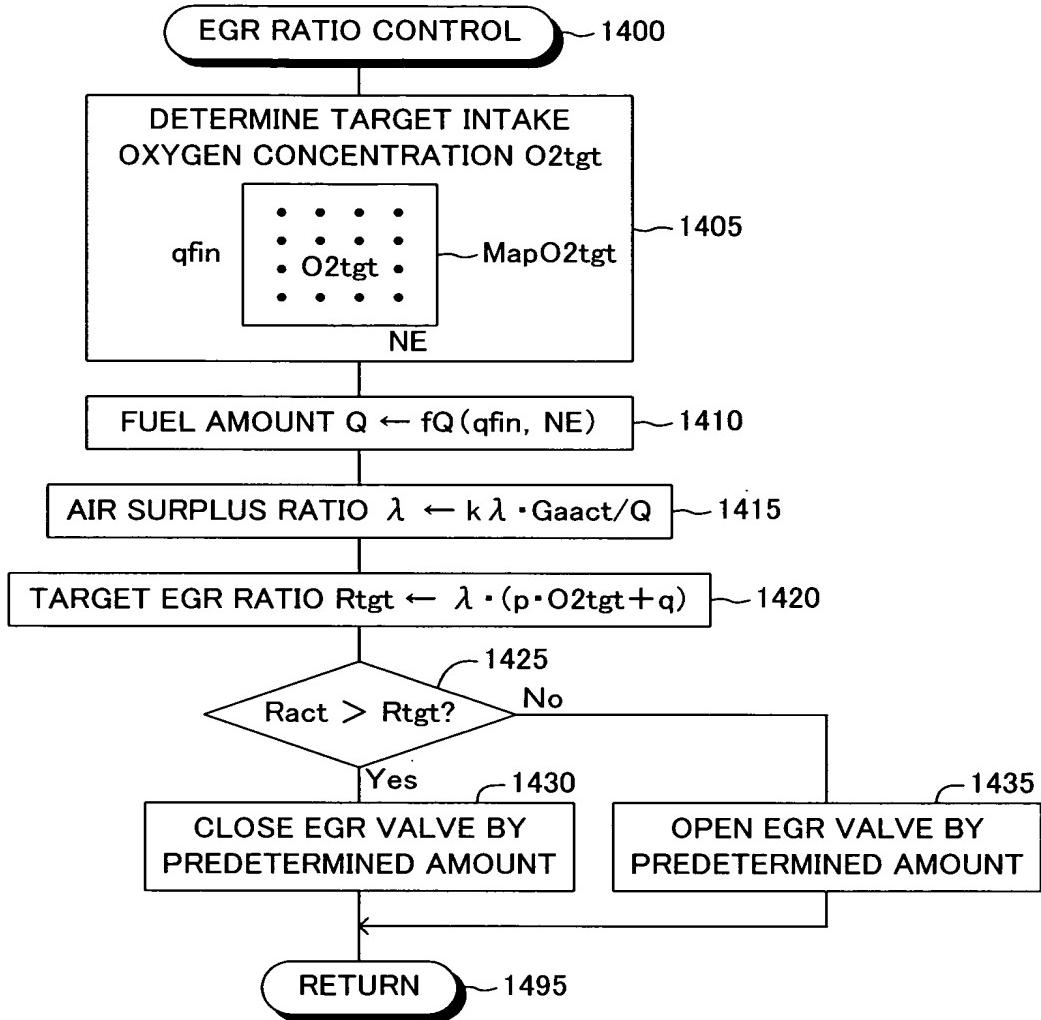


FIG.15

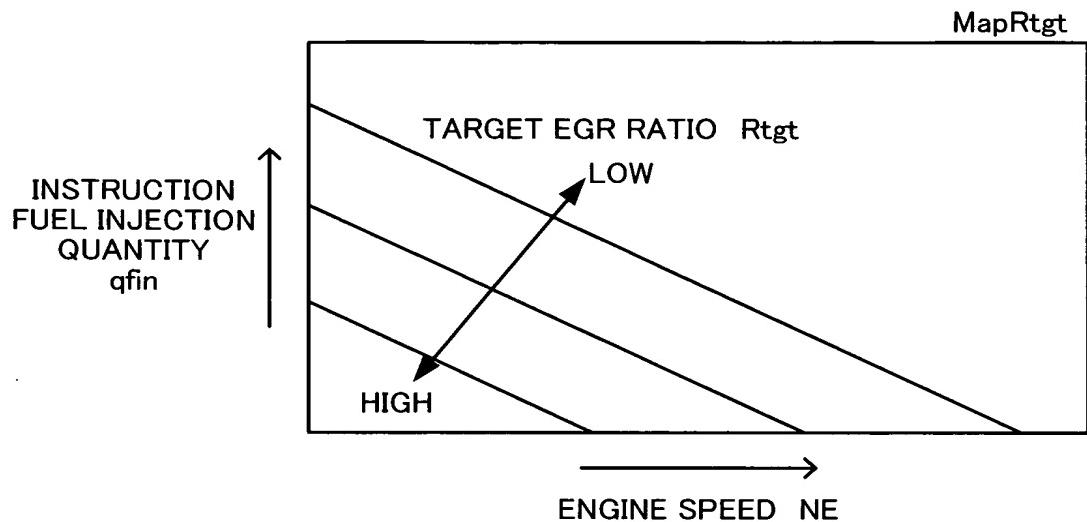


FIG.16

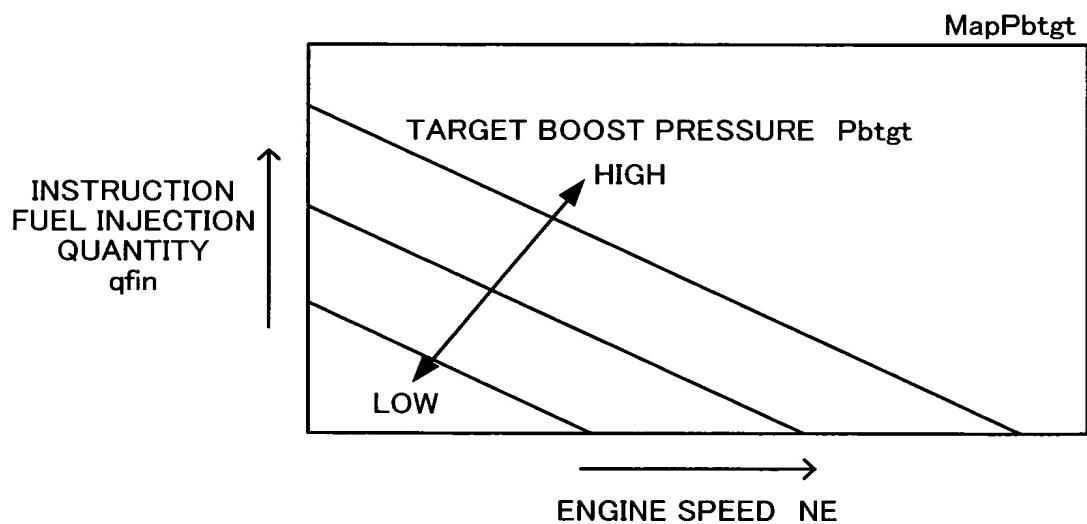


FIG.17

